

**IN THE CLAIMS:**

Please amend the claims as follows:

1. (Withdrawn): A dispenser for fabricating a liquid crystal display panel, comprising:
  - a syringe having a nozzle at one end and separated from a substrate;
  - a vertical driving motor driving the syringe in a vertical direction;
  - a contact type switch switching on/off the vertical driving motor depending on whether the nozzle of the syringe and the substrate are in contact with each other; and
  - a first sensor detecting an initial value between the nozzle and the substrate by switching on and off of the contact type switch.
2. (Withdrawn): The dispenser of claim 1, wherein the first sensor comprises a laser displacement sensor.
3. (Withdrawn): The dispenser of claim 1, wherein a sealant is stored in the syringe.
4. (Withdrawn): The dispenser of claim 1, wherein a liquid crystal is stored in the syringe.
5. (Withdrawn): The dispenser of claim 1, wherein a liquid silver is stored in the syringe.

6. (Withdrawn): The dispenser of claim 1, wherein the vertical driving motor drives the syringe according to driving data inputted from a user through an input unit.

7. (Withdrawn): The dispenser of claim 6, wherein the input unit comprises one of a touch panel and a keyboard.

8. (Withdrawn): The dispenser of claim 1, further comprising a body supporting the syringe.

9. (Withdrawn): The dispenser of claim 1, further comprising a table on which the substrate is loaded.

10. (Withdrawn): The dispenser of claim 9, wherein the table is capable of horizontally moving in forward/backward and left/right directions.

11. (Currently Amended): A method for controlling a gap between a nozzle and a substrate by using a dispenser for fabricating a liquid crystal display panel, comprising:  
lowering a body supporting a syringe having a nozzle at one end until the nozzle contacts a substrate;

determining an initial value between the nozzle and the substrate by turning on or turning off a contact type switch by lifting up the body when the nozzle contacts the substrate; lifting up the body at a speed slower than a speed of the lowering the body, so that the nozzle is isolated from the substrate; and lowering the body, so that the nozzle reaches a desirable height from the initial value.

12. (Original): The method of claim 11, wherein the initial value is a distance between the nozzle and the substrate when the nozzle is in contact with the substrate.

13. (Original): The method of claim 11, wherein the desirable height is about 40  $\mu\text{m}$  (micrometer).

14. (Currently Amended): The method of claim 11, wherein the determining the initial value is performed by the first sensor comprises a laser displacement sensor.

15. (Original): The method of claim 11, wherein a sealant is stored in the syringe.

16. (Original): The method of claim 11, wherein a liquid crystal is stored in the syringe.

17. (Original): The method of claim 11, wherein a liquid silver is stored in the syringe.